WHAT IS CLAIMED IS:

1. An improved mouse structure, characterized in forming a receiving chamber inside of a mouse for storing an external article.

2. The mouse structure according to Claim 1, wherein the receiving chamber is formed at an upper part of a rear portion of the mouse.

3. The mouse structure according to Claim 1, wherein the mouse includes an open top surface for the article to be disposed in or removed from the receiving chamber.

4. The mouse structure according to Claim 3, wherein the open top surface includes a lid, the lid has one end pivotally connected to one side of the receiving chamber, and the other end with a snapping structure to be engaged with the other side of the receiving chamber.

5. The mouse structure according to Claim 1, wherein the mouse includes an open rear surface, allowing the article to be disposed in or removed from the mouse.

6. The mouse structure according to Claim 5, wherein the mouse includes a lid to close or open the receiving chamber.

7. The mouse structure according to Claim 1, wherein the mouse includes a recessed rear portion serving as the receiving chamber when the article disposed in the receiving chamber includes a hand-held surface in contact with the hand of a user.

8. The mouse structure according to Claim 1, wherein the article includes a controller.